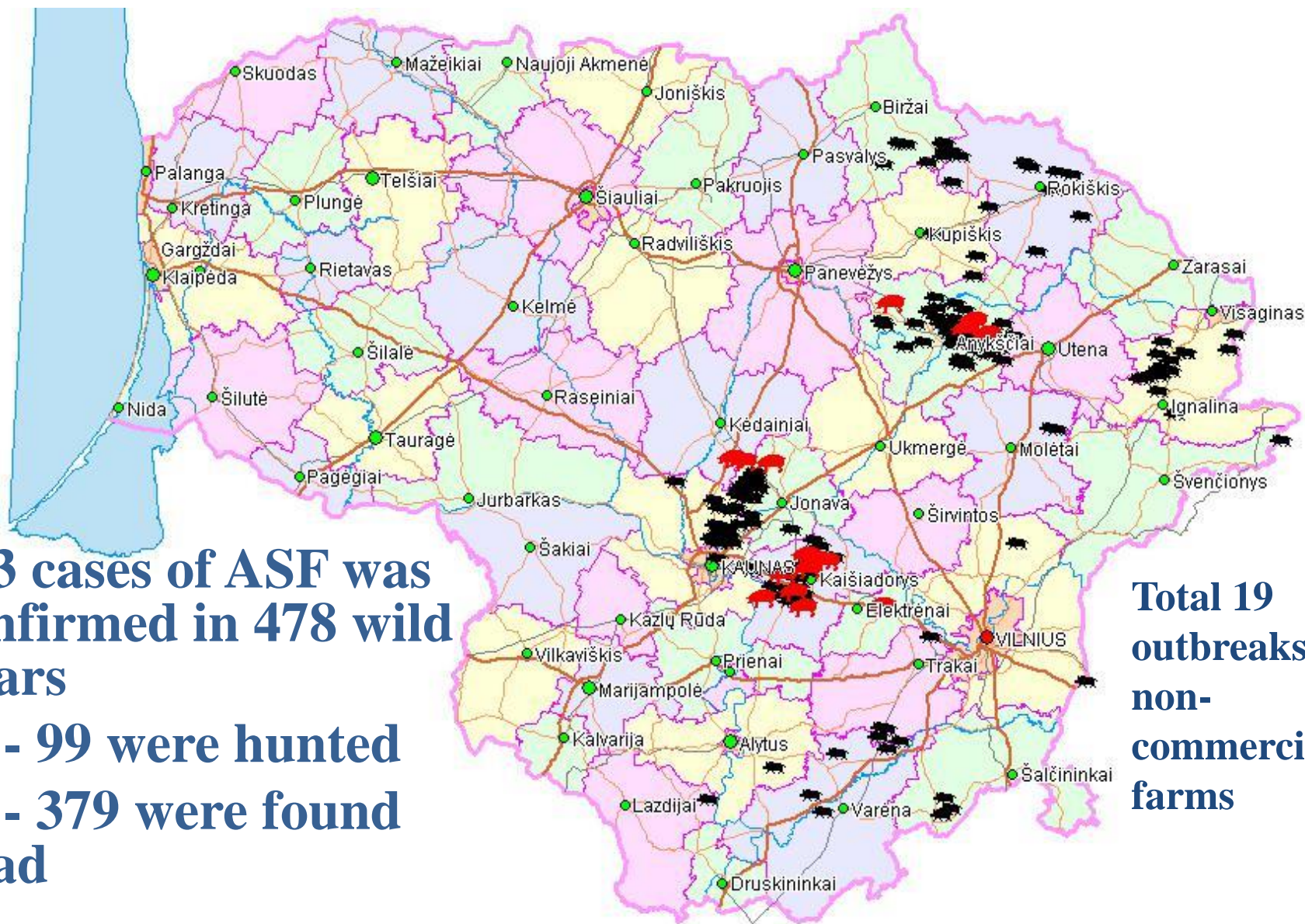


# **Results of the implementation of the EU co-funded African swine fever programs in 2016**



**State Food and Veterinary Service,  
Lithuania**

# ASF cases in wild boars and pigs in 2016



**303 cases of ASF was confirmed in 478 wild boars**

**- 99 were hunted**

**- 379 were found dead**

**Total 19 outbreaks in non-commercial farms**

# Data on surveillance in 2016



**14660 WB tested using ELISA tests carried out (57 positive)**

**33668 WB tested using PCR test carried out (455 positive)**



**9549 domestic pigs using ELISA test carried out**

**10548 domestic pigs using PCT test carried out (53 positive)**

**890 dead wild boars were taken and tested within the framework on passive surveillance for ASF**

# Compensations for hunters and persons

- Compensation for found dead wild boars:
  - For 569 found dead wild boars were payed 17070 EUR
- Hunters asked compensation for 3864 hunted wild boars female
  - From 12-24 months old 1999 wild boars and payed 99950 EUR
  - Over 24 months old 1865 wild boars and payed 186500 EUR
    - **TOTAL 286450 EUR for selective hunting was payed**



Afrikino kiaulių maro židinių geografija Europoje plečiasi

# Information campaign



Information campaign Articles in national newspapers and regional press, movies through TV about ASF, information per radio, preparation of leaflets, posters, signs (70929.84 EUR)



Ką reikėtų žinoti, norintiems auginti kiaules

1



Afrikinio kiaulių maro situacija šalyje: šernai veterinarų neklausys, bet perspėjimus turėtų išgirsti keliautojai



Anykščių rajonas – lyg karo fronto linija

Using EC co-funding support, in 2016 in Lithuania have been implemented:

1. Sampling of pigs and wild boars
2. Testing using Elisa and PCR methods
3. Preventive slaughtering has been carried out in buffer zone
4. Compensation for targeted hunting
5. Compensation for information about dead wild boars
6. Information campaign

For this measures 2016 Lithuania has been spent **1505037.88** EUR and EC co-financed **1101015,73** EUR.

*Thank you for your attention*